

Army Regional Tools (ART) Handbook



For CPOC Staffs, CPAC Staffs, Managers, Supervisors, Administrative Officers, Resource Managers, and Personnel Liaisons



Prepared by Civilian Personnel Operations Center Management Agency Training Management Division

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Introduction

Purpose and Use of this Guide

This guide provides systematic, step-by-step instructions for using the tools available in ART. The guide is for use by Civilian Personnel Advisory Center (CPAC) staff members, Civilian Personnel Operations Center (CPOC) staff members, managers, supervisors, resource management officials, administrative officers, commanders, and other designated users.

What are Army Regional Tools (ART)?

ART is an integrated, web-based package of applications and links providing access to various automated tools needed to manage the Army civilian workforce.

- ART has its own built-in applications to assist managers and other users in managing the civilian workforce. These include tools to view employee, position, and organizational data, tools to assist in requesting and tracking personnel actions, and many others.
- The ART main menu also provides links to a number of centralized and external civilian personnel management applications, including DCPDS, the CSU Application, FASCLASS, and the SF50 History Database.

See the table below for a brief description of the current tools:

ART Main Menu	Description
Selection	
Centralized	Links to FASCLASS and the SF50 History Database
Applications	
Employee Data	Provides access to data about employees and their position,
Ostaliaaaaa	organization, and personnel actions.
Gatekeeper	Automated checklist that prompts users to provide
	information relevant to requested personnel actions. Specific
	Gatekeeper Handbooks are available on the CHRMA
External	Homepage, under DCPDS, Army Regional Toolset (ART).
	Links to DCPDS and the CSU Application
Applications II	Headquarters Army Degional Tools - ADT tools that draw an
Headquarters	Headquarters Army Regional Tools ART tools that draw on a combined database from all regions (for MACOMs and
	other HQ elements).
Helpdesk	Non-Personneistsl – Please do not use this tool, it is not
'	applicable to OCONUS
	CPOC Personnelists and CPAC PSMs Only
	(Separate guide is available on the CHRMA Intranet)
Inbox Statistics II	Provides information on timeliness of processing personnel
	actions (formerly known as the Red-Amber-Green report).
	This tool can provide consolidated information by region,
	CPAC location, Command, Inbox Sub-Type, or Inbox Type. It
	also provides access to individual RPAs.
My Stuff	Personnelists Only.
NPA Tracker	Tracks NPAs (SF50s) processed in DCPDS. Provides NPA
	data, related information (e.g., position data), status, and
	history.

ART Main Menu Selection	Description
OPF Tracker	Personnelists Only. OPF Tracker is a link to the OPF Tracker application, which is a tool, used by CPOC and CPAC staff to keep track of the location of employee Official Personnel Folders (OPFs).
Organization Structure	Provides information about organizations, i.e., number of organizations, vacant and encumbered positions, etc.
Pay Data	Provides pay data information such as IVRS interface problems, pay data rejects, pay data reverse interface problems, and pay data transaction (W3L) reports (primarily for CPOC users).
Pay Problems	This chapter is under development.
Phone and Email List	Provides phone number(s) and email addresses of ART users in the region. They can be searched by command, user type, CPAC (installation), or name.
RPA Tracker	Tracks RPAs processed in DCPDS. Provides RPA data, related information (e.g., position data), status, and history.
Review and Analysis	Provides management information such as supervisory ratios, PATCO (professional, administrative, technical, clerical, other) breakdowns, minority/non-minority and male/female statistics, etc.
Suspenses	Provides information about upcoming personnel action suspenses such as expiring appointments, expiring temporary promotions, within grade increases coming due, etc.

Relationship to DCPDS

DCPDS is the system of record for Army civilian personnel. Army Regional Tools (ART) has a direct interface with DCPDS which provides both real-time information and information that is refreshed during overnight updates, depending on the tool. See the sections on specific tools to for more information.

ART Users

Anyone who has access to DCPDS and CSU can get access to ART. As with DCPDS, different users have access to different tools within ART and to different sets of records. Supervisors and managers will have access to information for their subordinate employees only. CPAC personnel can only access information relevant to serviced activities at their installation. ART is a web-based program; therefore, users need a browser to access ART.

The Information Systems Division of each CPOC controls the levels of user access. The following is indicative of typical user access:

- CPOC and CPAC Personnelists in all functional areas.
- Managers and supervisors who initiate RPAs and require access to information pertaining to personnel actions, processing times, tracking of RPAs, etc.
- Resource management personnel who are involved in the RPA process.
- Administrative personnel and personnel liaisons who need access to RPA information in order to perform their jobs or who provide personnel relatedinformation to managers and supervisors.

Getting Help

Non-Personnelists users should contact their servicing CPAC. Personnelists should contact the CPOC HRMIS representative if assistance is needed. You may also send an email, please see *'Frequently Asked Questions (FAQs)* on page 15 for appropriate email address.

ART Login Process

Logging In

To gain access to ART, you must have a valid CSU/ART user id and password. ART is located on the CHRMA Homepage at http://www.chrma.hqusareur.army.mil under DCPDS, Army Regional Toolset (ART).

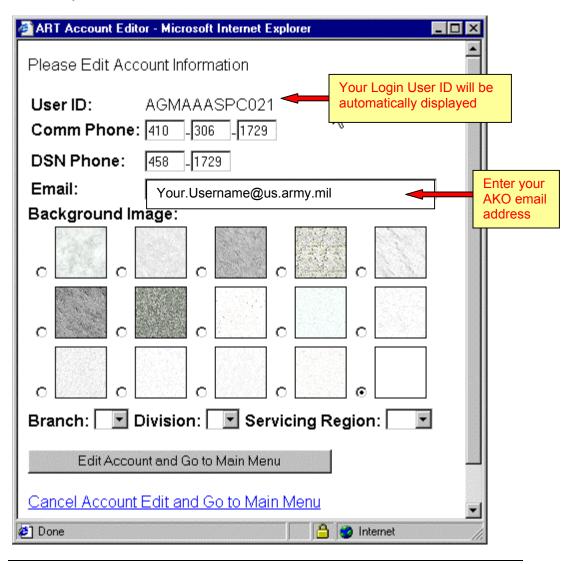


Step	Action					
•	If this is your first time using ART, see Initial Login (Account Editor), page 11 (you will need to enter your phone and email information). Click on <proceed into="" system=""> to get to the ART main menu. Click on <change settings="" user=""> to change your phone number(s) or email address (see Initial Login (Account Editor), page 11, below). Click on <add favorites="" to=""> to add the ART Internet address (URL) to your Internet browser's list of favorite websites (you will notice that the browser menu and toolbar are not available when using ART).</add></change></proceed>					
	Army Regional Tools - Login - Microsoft Internet Explorer					
	Army Regional Tools					
	Successful login - Army Regional Tools					
	User ID ISAMPLE User Name SAMPLE IMA IP Address 123.456.789.111 User Location EUROPE REGION User Comm Phone Number 49-6214871234 User DSN Number 375-1234 User Email Address ima.sample@us.army.mil					
	Proceed Into System >>					
	Change User Settings Add to Favorites Done					
4	You may occasionally receive pop-up messages upon logging in to ART. These are from the system administrator informing you of any scheduled down time, systems maintenance, holiday hours, etc.					

Initial Login (Account Editor)

Upon initial login, your ART account will not have phone numbers or an email address associated with it.

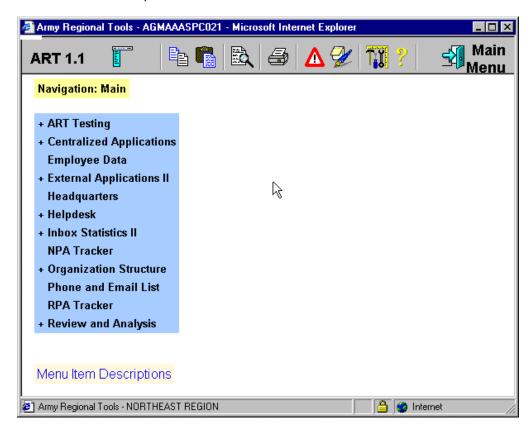
- To add your AKO (Army Knowledge Online) e-mail address (usually ends in "@us.army.mil") and telephone numbers.
- To change them if they are incorrect:
 - <Click> on Change User Settings.
 - <Enter> the requested information (Note: You can also change the background image on this screen).
- CPOC users should also complete the Branch, Division, and Servicing Region blocks using the drop down menus (this will insure that the data displayed when using the My Stuff tool is appropriate for your CPOC location.
- Once you are done, <Click> on Edit Account and Go to Main Menu.



Main Menu

Main Menu

The ART main menu provides access to the various ART links and tools:



The actual selections on your menu will vary depending on your roles and responsibilities. Managers and supervisors have a somewhat different menu than personnelists; CPAC personnelists have different menu selections than CPOC personnelists.

Navigating in ART

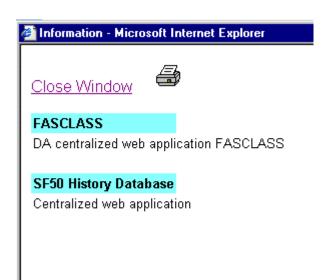
Selections on the main menu that are preceded by a "+" have subordinate menu selections. When you click on one of these items, another menu is displayed. For example, when you click on "Centralized Applications," the following menu displays:

Navigation: Main > Centralized Applications

FASCLASS
SF50 History Database

Menu Item Descriptions

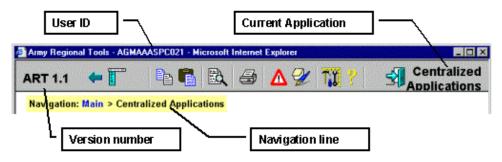
- From here you can select either of the two subordinate selections (FASCLASS or SF50 History Database).
- Notice the Navigation line at the top of the menu. This indicates where you are in the ART menu hierarchy, and you can use any active links in the hierarchy ("Main" in this case) to return to a previous screen.
- Clicking on "Menu Item Descriptions" opens a window that provides a brief description of the menu selections:



The ART Toolbar

Toolbar

The toolbar provides general information about your location in ART as well as a number of general-purpose icons.



Toolbar Icons

Icon	Function
—	Return to previous screen (you can also use the links in the navigation line)
	Return to main menu
	Сору
	Paste
	Find
	Print
Δ	Report error (opens a ticket for the Helpdesk where you can report any problems you have encountered in ART)
2	Make suggestion (opens a note to the ART developers)
T _a y	User preferences (opens the "Edit Account" window to change your phone number(s), email address, or screen background
?	Get help (some topics available, others are under development)
4	Exit from ART

Frequently Asked Questions

How can I change my password for ART?

Your ART user ID and password are exactly the same as your CSU user ID and password. If you change your password in the CSU database, your ART password will also be changed. Log in with your new password the next time you log into ART.

How can I get assistance with a problem I encountered while using ART?

Non-Personnelists should contact their servicing Civilian Personnel Advisory Center or send an email to Art-Help@cpoceur.army.mil for assistance.

What if I forget my CSU/ART password?

You may send an email to the CPOC requesting to get your CSU password reset. Address the email to Art-Help@cpoceur.army.mil.

How can I navigate from one tool to another?

Once you have logged into ART, you navigate between tools by using the "Back to Main Menu" link or the and then select the tool you wish to use.

Can I be logged into DCPDS, the CSU Application, and ART at the same time?

Yes. You can be logged into all three applications at the same time. Once you have logged into either of these, minimize your screen to return to the ART screen.

What is Headquarters Army Regional Tools?

Headquarters Army Regional Tools (HART) is an enhanced version of ART. HART is designed for use by HQDA staffmembers, MACOM Civilian Personnel Directorate staff members, and other users who need to see consolidated data.

What is the Employee Data tool, and how can I benefit from using it?

The Employee Data tool provides employee information ranging from elected benefits, position information, organization information, a link to completed NPAs and RPAs, and more.

Terms and Acronyms

Terms and Acronyms

The following are terms and acronyms used in this guide:

Term/Acronym	Definition			
AKO	Army Knowledge Online			
ART	Army Regional Tools			
CMD or MACOM	Major Command			
CPAC	Civilian Personnel Advisory Center			
CPOC	Civilian Personnel Operations Center			
CPOCMA	Civilian Personnel Operations Center Management Agency			
CSU	Civilian Servicing Unit			
CSU Application	A read-only extract from the primary database containing records of civilian employees. This application allows the user to view data about a specific employee or to run reports covering a group of employees.			
DCPDS	Defense Civilian Personnel Data System. DCPDS is a human resources information system that supports civilian personnel operations throughout Department of Defense.			
HQDA or DA	Headquarters, Department of the Army			
Legacy DCPDS	The term used to refer to the older version of the Defense Civilian Personnel Data System (DCPDS). The <u>legacy</u> DCPDS is being phased out and replaced by the DCPDS.			
NPA	Notification of Personnel Action (SF-50)			
RM	Resource Management			
RPA	Request for Personnel Action (SF-52)			
SF50	Standard Form 50, Notification of Personnel Action			
SF52	Standard Form 52, Request for Personnel Action			
Smart Number	Tracking number assigned to each Request for Personnel Action.			
SSN	Social Security Number			

Centralized Applications

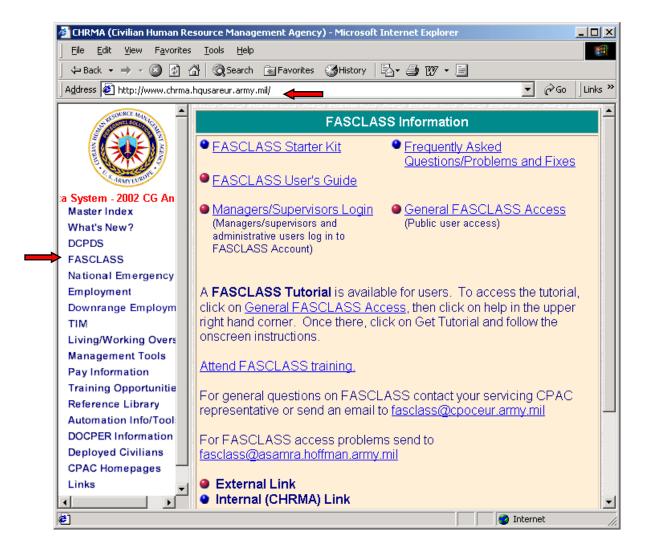
Purpose

Centralized Applications provides direct access to **FASCLASS** and the **SF50 History Database**. These applications are not part of ART, but are useful in managing Army civilian human resources and hence have been included on the ART menu for users' convenience. They are both maintained at HQDA.

FASCLASS

NOTE: You can also access FASCLASS through the CHRMA Homepage.
Under the FASCLASS link you can find additional guidance as shown in the figure below.

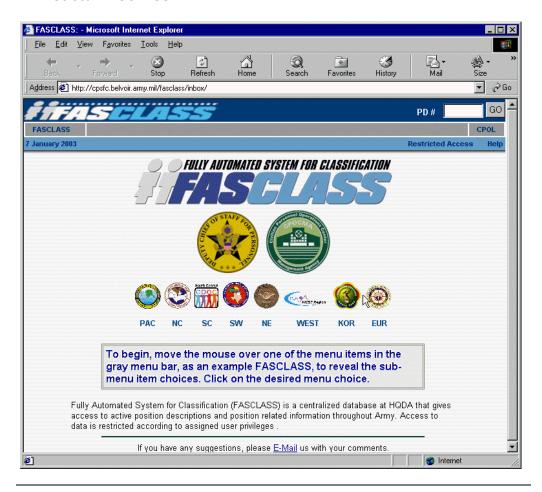
See next page for FASCLASS access via ART.



Connecting to FASCLASS

From the ART main menu

- Select> +Centralized Applications.
- <Select> FASCLASS.



Using FASCLASS

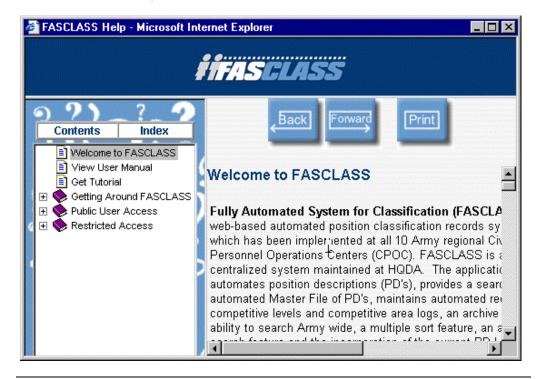
After accessing FASCLASS, proceed as you normally would to work in this area or to search for the position description of your choice. .There are two levels of access to FASCLASS:

- General, unrestricted access which allows you to view position descriptions, and
- Restricted access, which provides additional capabilities such as creating and editing PDs.

Instructions for obtaining a user ID for the restricted access functions of FASCLASS are available in the "Restricted Access" section of the Help menu (see next page).

Help with FASCLASS

For Help on using FASCLASS, click on the **Help** link within FASCLASS (on the right side of the blue bar above). This provides access to the FASCLASS Help system which includes an entire User Manual (in PDF format), a downloadable Tutorial, and other basic on-line help information:



SF50 History Database

Purpose

The "SF50 History Database" is a web-accessed SF50 repository that allows DCPDS users to access a library of **SF50s of** their **US employees**.

- SF50s in the database go back a number of years. SF50s that were generated in the legacy (PPI) system are available, as are all new SF50s that have been and are being generated in the DCPDS.
- The SF50s in the database can be viewed on screen, or printed. They are displayed and printed as regular forms.
- SF50s are accessed by employee's social security number.

NOTE: For detailed information to include recommendations and resolutions for errors you may encounter using the application, please see SF50 History Database Handbook available on the CHRMA Homepage under DCPDS, Army Regional Tools.

Different Tools

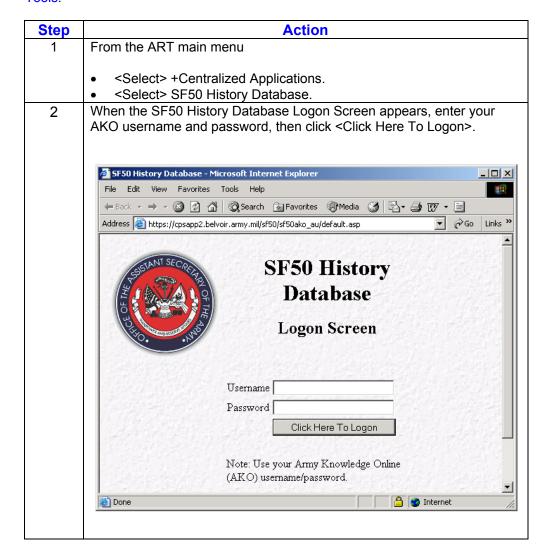
There are several different tools available for obtaining SF50 information from DCPDS and related applications. Each has a different purpose:

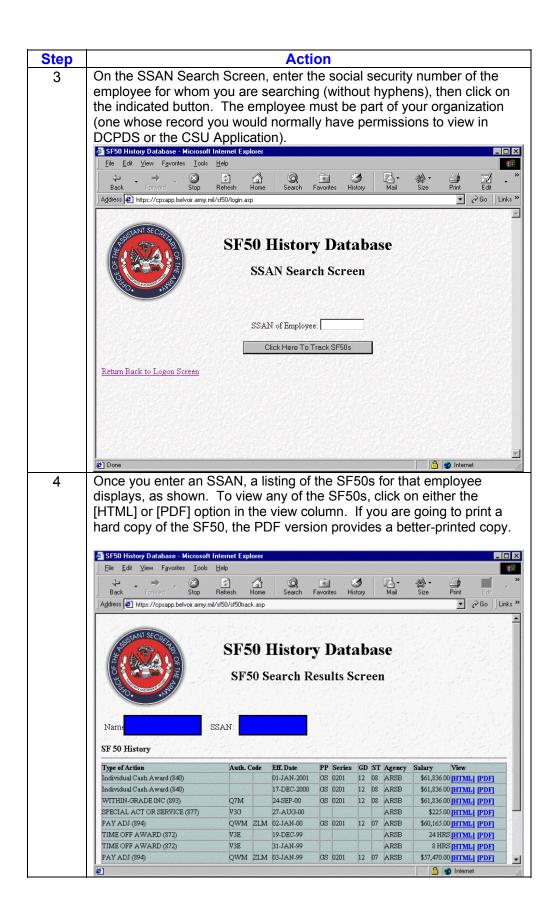
Application	Description
DCPDS, Civilian Inbox	Allows the user to <u>track</u> , <u>display</u> and/or <u>print</u> an RPA, or an NPA (SF50)* if the RPA has passed through that user's inbox.
	* NPAs are available once the action has been processed and the effective date has passed.
DCPDS, Processes and Reports	Allows the user to <u>display</u> and/or <u>print</u> an NPA (SF50) or RPA for any employee in the user's organization. Does not allow for tracking an action. Does not require that the action passed through the user's inbox.
SF50 History Database	Allows the user to <u>display</u> and/or <u>print</u> an NPA for any US employee in the user's organization.
ART: NPA Tracker	Allows the user to <u>view</u> and <u>print</u> information about any NPA (SF50) processed in DCPDS for any employee in the user's organization. Includes <u>tracking history</u> and all the data from the form itself, but <u>not formatted</u> into a "form".
ART: RPA Tracker	Allows the user to view and print information about any RPA processed in DCPDS for any employee in the user's organization. Includes tracking history and all the data from the form itself, but not formatted into a "form".

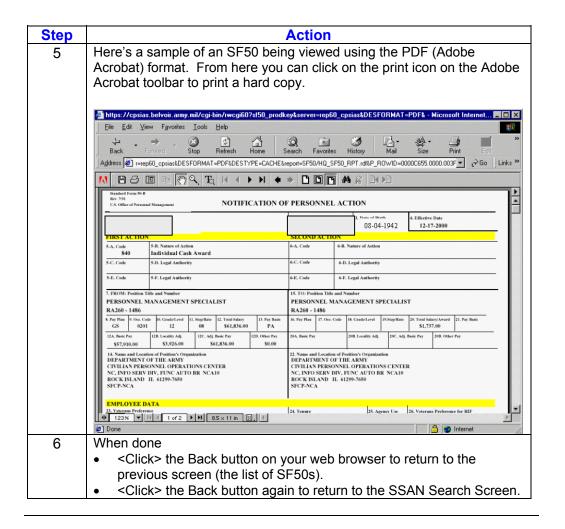
Using the SF50 History Database

- To use the SF50 History Database, you need a CSU Application account/login. The same security that is used for your access to the CSU Application is used for the SF50 database (and you log in using the same username and password).
- Follow these steps to access and use the SF50 History Database (the logon screen for this application requires your user name and password, and you must select your region from the drop-down menu):

NOTE: For detailed information to include recommendations and resolutions for errors you may encounter using the application, please see SF50 History Database Handbook available on the CHRMA Homepage under DCPDS, Army Regional Tools.







Employee Data

Purpose

The purpose of the Employee Data tool is to provide quick and easy access to basic data about employees, including personnel and position data (including their job description), NPA and RPA history, organization information, and similar information. This data is refreshed from the DCPDS database nightly (so it can be up to one day old).

Other Sources of Employee Data

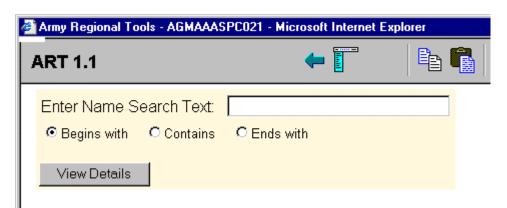
Although the Employee Data tool is very easy to use, there are occasions when you may need to use other sources to find the information you want. Additional information about employees is also available from the following:

Application	Description
DCPDS	Contains detailed information about employees, the source from which the data for all other tools flows. Database of record, so this data is real time. However, it is not always easy to locate specific information. For more information see the <i>Retrieving Information</i> chapter of the DCPDS Desk Guide.
CSU Application	A read-only source of information about employees, similar to the Employee Data tool but with somewhat different types of data available. For more information see the <i>CSU Application</i> chapter of the DCPDS Desk Guide.

Accessing Employee Data

To access the Employee Data tool, select **Employee Data** from the ART main menu. On the search screen that displays, enter some or all of the employee's last name, and click **View Details**.

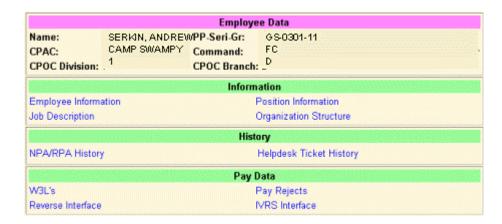
NOTE: You can also search by another part of the name using the "Contains" or "Ends with" radio buttons, e.g., if you enter a first name in the search block, click on the "Contains" radio button before clicking **View Details**>).



If the name you entered has more than one match you will see a listing of matching names, together with their installation (CPAC) and pay plan, series, and grade. Click on the name of the employee from this list.

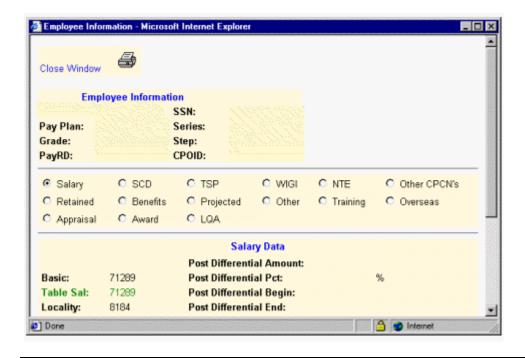
Types of Employee Data

Once the employee's record has been retrieved, click on any of the links to view data or more options.



Sample Data Screen

For instance, clicking on the Employee Information link displays the following screen, with a number of additional radio buttons to view SCD, TSP, WIGI, NTE data, etc. There are also links to position data, the job description, organization structure, NPA/RPA History, and pay data (used primarily at the CPOC).



Central DCPDS 11i

Purpose

Central DCPDS 11i provides direct access to **DCPDS**. This application is not part of ART, but is included on the ART menu for users' convenience.

Note: For detailed information about DCPDS, refer to the Central DCPDS 11i Desk Guide; the access link is included on the ART menu.

Connecting to DCPDS

From the ART main menu

Select> Central DCPDS 11i.

Note: You must have a separate user ID and password to log in to DCPDS, e.g. IMA SAMPLE1/MGR.

External Applications II

Purpose

External Applications II provides direct access to the **CSU Application**. This application is not part of ART, but is included on the ART menu for users' convenience.

Note: For detailed information about the CSU Application, see the CSU Application chapter in the DCPDS User Guide located on the CHRMA Home Page, under DCPDS, User Guides and Information.

Connecting to the CSU

From the ART main menu

- Select> + External Applications II.
- <Select> + Central Site.
- <Select> Central Site CSU.

Note: You must have a user ID and password to log in to the CSU Application. This is the same user ID and password as you use to log in to ART, e.g. IMA_SAMPLE1. To change your ART password, change it in the CSU Application; the change will also affect your password when logging in to ART.

Gatekeeper US & LN

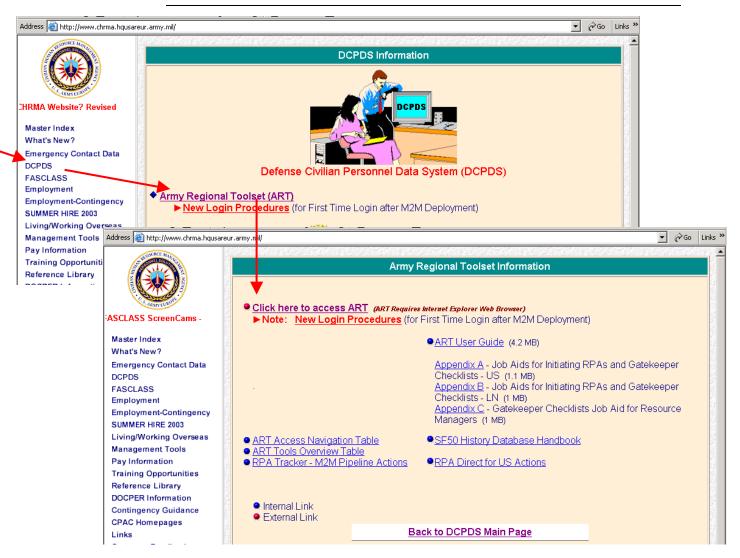
Gatekeeper Access and References

Please use the Handbooks listed below that are located on the CHRMA Homepage at http://www.chrma.hqusareur.army.mil under DCPDS, Army Regional Tools (please see screen prints below).

- Appendix A Gatekeeper Checklist Handbook for Managers US RPAs
- Appendix B Gatekeeper Checklist Handbook for Managers LN RPAs
- Appendix C Gatekeeper Checklist Handbook for Resource Managers

What is "Gatekeeper"

The "Gatekeeper" is an automated checklist that complements the functions of DCPDS. The Gatekeeper concept is to make sure the CPOC has all the information needed to process an action without having to go back and forth to the initiator of the action. Gatekeeper is easy to use and is responsive to customers' needs. Gatekeeper provides a standard, efficient and simple way for management to provide information about a personnel action that would otherwise require an attachment to the RPA.



Headquarters Army Regional Tools (HART)

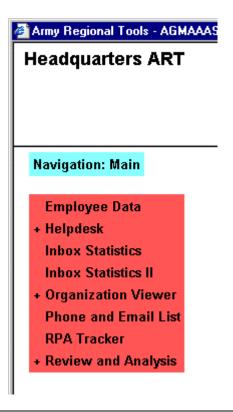
Purpose

Headquarters Army Regional Tools (HART) provides Army- or command-wide access to information for use in recruitment status reports, individual personnel actions, employee data, etc. It is intended primarily for HQDA or Major Army Command (MACOM) staff members who need a view of the Army civilian population that crosses regional boundaries.

The tools available in Headquarters ART are the same, and work the same, as their corresponding tools in ART, except that the data comes from a centralized database that crosses regional boundaries.

Accessing HART

To access Headquarters ART, select **Headquarters ART** on the ART main menu (you must have this permission in your ART account, and your access to records will vary depending on your organizational location. HQDA users have access to all Army; MACOM users have access to that MACOM, etc.). When the next screen displays, click on the **Proceed into System>** button to display the HART main menu:



Individual Tools

The selections on the Headquarters Army Regional Tools (HART) menu are listed below. Cross-references are provided to the appropriate section of this Guide (covering the ART counterpart of each tool), but you need to keep in mind that when using HART, data will be more extensive.

Tool	Description
Employee Data Page 24-25	Includes information on an employee such as current benefits elections, TSP, WIGI due dates, retained grade/pay information, position description, NPA and RPA Histories, etc.
Inbox Statistics II Page 30-38	Red, Amber, Green (RAG) report that provides information on timeliness of processing personnel actions. This tool can provide consolidated information by region, CPAC location, Command, Inbox Sub-Type, or Inbox Type.
Organizational Structure Page 51	This tool provides information about organizations, i.e., number of organizations, vacant and encumbered positions, etc.
Phone and Email List Page 60	Provides phone number(s) and email addresses of ART users in the region. They can be searched by command, user type, CPAC (installation), or name.
RPA Tracker Page 61-68	Tracks RPAs processed in DCPDS. Provides RPA data, related information (e.g., position data), status, and history.
Review and Analysis Page 69-74	Provides management information such as supervisory ratios, PATCO (professional, admin, tech, clerical, other) breakdowns, minority/non-minority and male/female statistics, etc.

Helpdesk

Non-Personnelists

Please do not use this tool; it is not applicable to OCONUS.

Personnelists

Applicable to CPOC Personnel and CPAC PSMs Only Please see separate guide available on CHRMA Intranet

Inbox Statistics II

What are Inbox Statistics?

The Inbox Statistics tool provides information on timeliness of processing personnel actions (formerly known as the Red-Amber-Green report). This tool can provide consolidated information by region, CPAC location, Command, Inbox Sub-Type, or Inbox Type, as well as information on specific actions to include links to position data, organizational information, and individual RPAs.

Related Tools

- Inbox Statistics II presents information about open personnel actions (including actions that have been completed but not consummated, i.e., the effective date has not arrived). To view historical information about closed actions, use the Review and Analyses tool, page 69-74.
- CPOC users can access the same information that is provided by Inbox
 Statistics II using My Stuff, page.39-44. My Stuff is another way to access
 Inbox Statistics and other ART tools but they are tailored to each user's
 organizational location (for example, the user sees inbox statistics pertaining to
 his/her branch or division only).
- The RPA Tracker tool provides access to RPAs for specific employees (based on the RPA number). Both Inbox Statistics and RPA Tracker use the same RPA Viewer to look at individual RPAs. See RPA Tracker, page 61-68.

Benefits of Inbox Statistics

Benefits to CPOC Staff

In-box statistics can be used by CPOC staff members in many ways:

- As a tracker The staffer can track individual actions quickly and efficiently.
- As a status report The status of an action is reflected in the Inbox Statistics tool, if the event codes and information are entered timely and accurately.
- As a workload indicator Inbox Statistics provides numbers and types of actions in individual in-boxes. The staffer can access information on actions initiated by management that are in route to the CPOC for workload planning and forecasting. Team Leaders, Branch Chiefs, and Division Chiefs can monitor workload to ensure even distribution of work and resources.

Benefits to the CPAC

Inbox Statistics can be used by CPAC staff members to:

- Track actions routed to the CPOC.
- Obtain the status of actions.
- Reduce number of inquiries forwarded to CPOC.

Benefits to Managers

Managers can benefit:

- Track initiated actions.
- Check status of actions.
- Comment on the action at any time during the life of the RPA.

Benefits to Admin Personnel

Administrative personnel, personnel liaisons, etc., can benefit:

- Track actions.
- Check status of the RPA(s).

Benefits to Resource Management

Resource management personnel can benefit:

- Access and retrieve information pertinent to their organizations.
- Ensure proper execution of salary dollars.
- Check status of open/closed actions.

NOTE: Users only have access to information based on the level of permissions assigned by the systems administrator.

Color Coding

Color coding

Inbox statistics uses a color scheme to reflect the number of days in the "aging" process for each functional area (management, CPAC, CPOC) or event in the staffing or processing cycle (open announcement, rating, ranking, etc.).

Click on **View Colorization Chart**> (on the layout screen as you are accessing a particular report) to view the chart, part of which is shown on the next page:

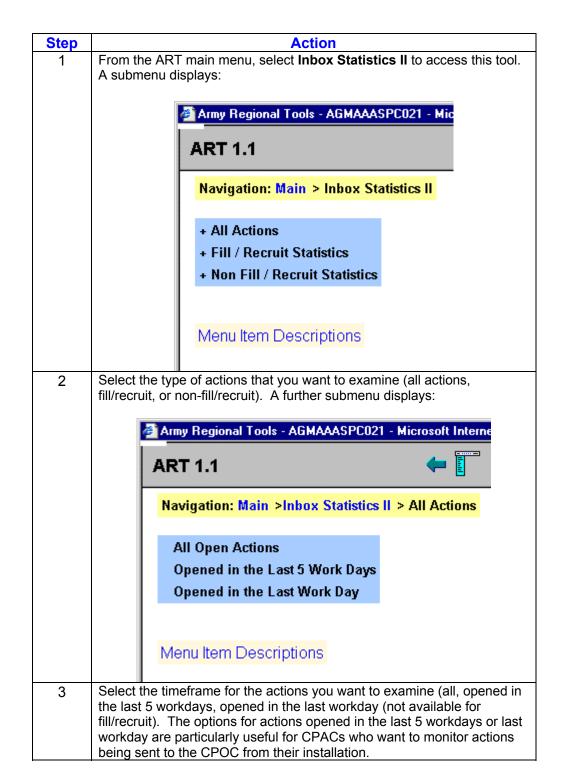
Close Window

		Colorization Values in Days			
Status Type	Red	Amber	Yellow	Light Green	Dark Green
	£	Ages			
CPAC Age	2+	2 - 1.5	1.5 - 1	1 - 0.5	0.5 - 0
CPOC Age	84+	84 - 63	63 - 42	42 - 21	21 - 0
Management Age	2+	2[-[1.5]]	1.5 - 1	1 - 0.5	0.5 - 0
Personnel Age	120+	120 - 90	90 - 60	60 - 30	30 - 0
	E	vents			
01 - Manager	4+	. 4 - 3	3 - 2	2 - 1	1 - 0
02 - CPAC	2+	2 - 1.5	1.5 - 1	1 - 0.5	0.5 - 0
03 - CPOC	+8.0	0.8 - 0.6	0.6 - 0.4	0.4 - 0.2	0.2 - 0
04 - Classification	12+	12 - 9	9 - 6	6 - 3	3 - 0
05 - Staffing	0.8+	0.8 - 0.6	0.6 - 0.4	0.4 - 0.2	0.2 - 0
06 - Open Announcement	12+	12 - 9	9 - 6	6 - 3	3 - 0
07 - Rating	6+	6 - 4.5	4.5 - 3	3 - 1.5	1.5 - 0
08 - Open Referral	28+	28 - 21	21 - 14	14 - 7	7-0
09 - Commited	12+	12 - 9	9 - 6	6 - 3	3-0
10 - Staffing Delay	20+	20 - 15	15 - 10	10 - 5	5 - 0

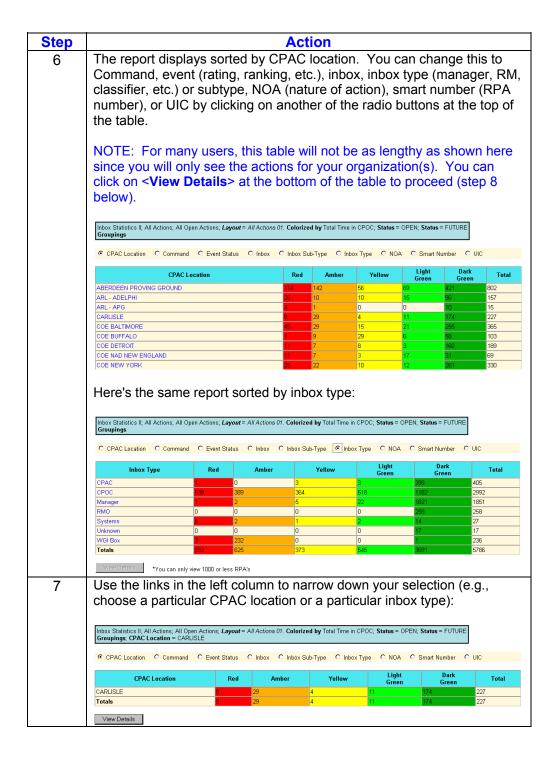
Accessing and Using Inbox Statistics

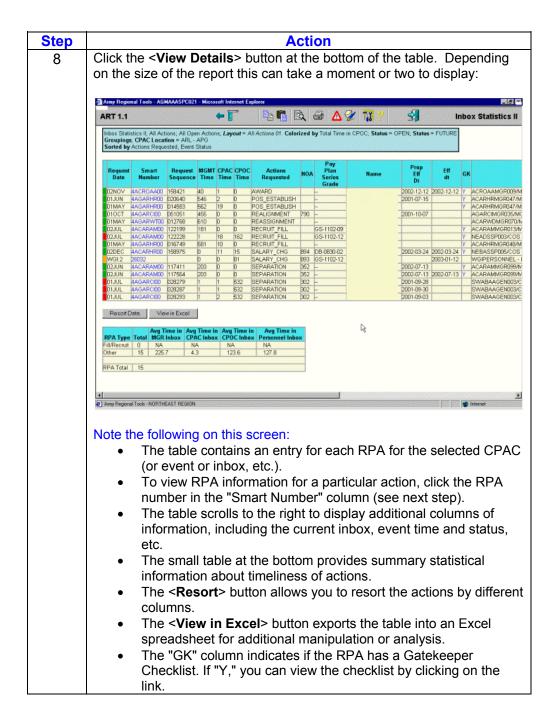
Using Inbox Stats

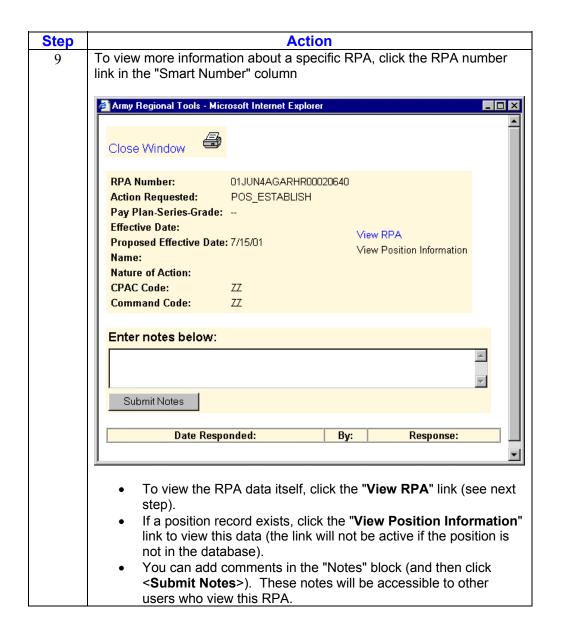
Follow these steps to use the Inbox Statistics tool:

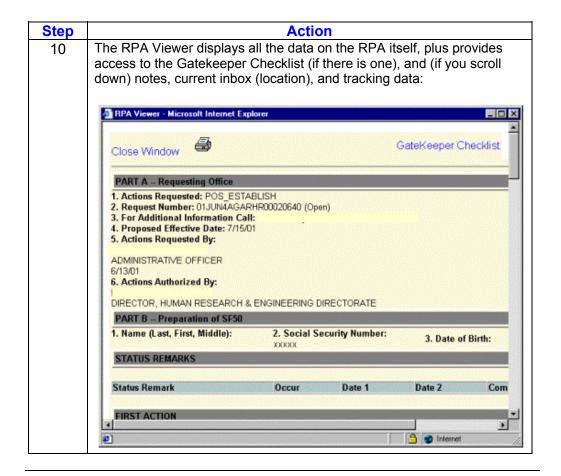


Step	Action
4	On the layout screen, use the radio buttons to indicate whether you want to see actions based on total time in management, CPAC, CPOC, in personnel (CPAC and CPOC), or by events:
	Inbox Statistics II; All Actions; All Open Actions Please Select the Overall Layout:
	Colorized By: O Total Time in Management O Total Time in CPAC O Total Time in CPOC O Total Time in Personnel O Event Time
	View Colorization Chart Proceed to Inbox Statistics
	The <view details="" layout=""> button displays information about</view>
	filtering, grouping, and the level of detail that will be used in the report you have selected. This is provided for information only. The View Colorization Chart > link displays the colorization chart shown above (see Color Coding, page 31-32).
5	Click on <proceed inbox="" statistics="" to="">.</proceed>









My Stuff (Personnelists Only)

Purpose

My Stuff provides CPOC/CPAC users with a convenient way to access various ART tools, tailored to the CPOC/CPAC staff member's organizational location (branch and division, and region) within the CPOC. The tools that you can access from My Stuff are:

- Inbox Statistics.
- Helpdesk.
- Suspenses.
- Organization Viewer.
- · Review and Analysis.

Tailored Views

The tools available under **My Stuff** are the same as their counterparts accessed from the ART main menu, but they are "tailored" to your organizational location within the CPOC. The branch and division which is used for **My Stuff** is based on the information you provide on the User Preferences window (ART Account Editor) -- see Initial Login (Account Editor, page 11).

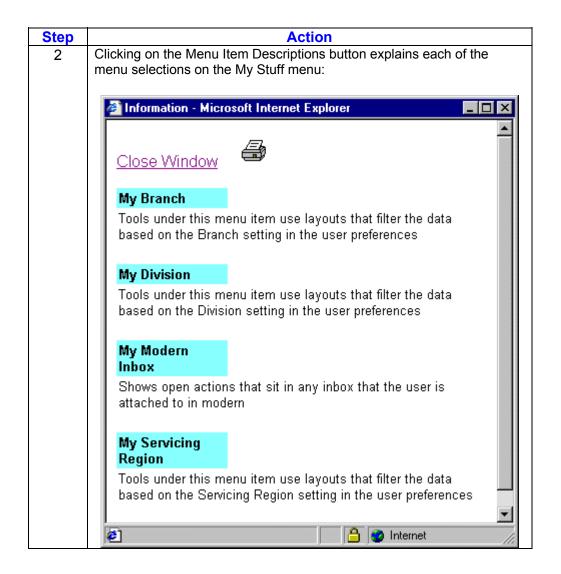
Accessing Inbox Statistics using My Stuff

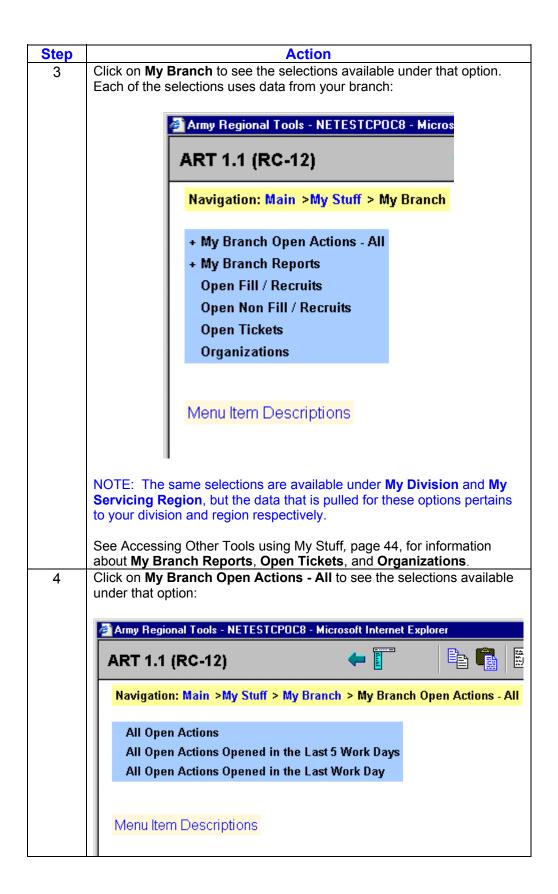
Introduction

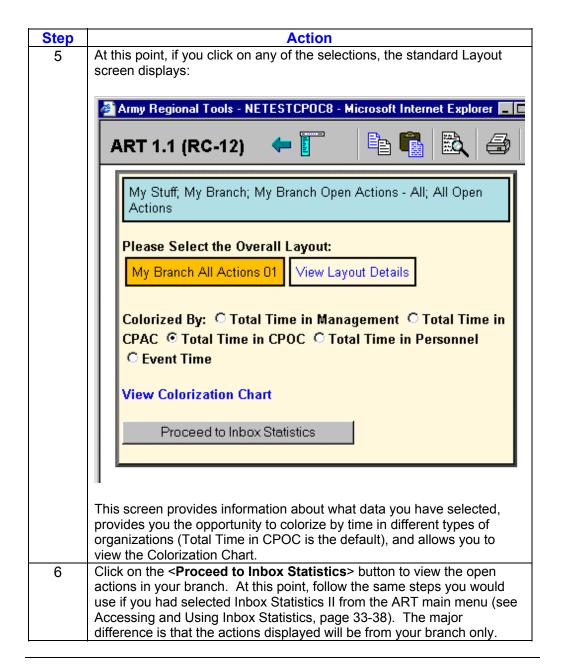
Follow the steps outlined on the next pages to access and use the Inbox Statistics tool through **My Stuff**. (Which automatically filters the data to your desired organizational level -- branch, division, or region).

- "My Branch" is being used as an example here, but the same steps apply for My Division and My Servicing Region. The primary difference between these options is, of course, the amount of data that will be displayed.
- Additionally, the examples below are using the "all open actions" option, but the
 other options work the same way also (all open actions, all open fill/recruit, or all
 open non-fill/recruit).

Step	Action
1	From the ART main menu, select My Stuff to access this tool. A submenu displays:
	Army Regional Tools - NETESTCPOC8
	ART 1.1 (RC-12)
	Navigation: Main > My Stuff
	+ My Branch + My Division My Modern Inbox + My Servicing Region
	Menu Item Descriptions
	See Accessing Other Tools using My Stuff, page 44, for information about My Modern Inbox .







Accessing Other Tools using My Stuff

Other Tools

In addition to accessing the Inbox Statistics tool as shown above (at the branch, division, or region level), **My Stuff** also provides access to other ART tools.

ART Tool	My Stuff Navigation Path(s)
Review and Analysis - Fill Time report, Classification report (see Review and Analysis, page 69-74)	 My Stuff My Branch My Branch Reports My Stuff My Division My Division Reports My Stuff My Servicing Region My Servicing Region Reports
Review and Analysis - Population Statistics (see Review and Analysis, page 69-74)	My Stuff My Servicing Region My Servicing Region Reports
Inbox Statistics - for your inbox(es) only (see Accessing and Using Inbox Statistics, page 33-38)	My Stuff My Modern Inbox
Helpdesk pay problems, suspenses, QC errors, etc. (see <i>Helpdesk Guide</i> , available on CHRMA Intranet)	 My Stuff My Branch Open Tickets My Stuff My Division Open Tickets My Stuff My Servicing Region Open Tickets
Organization Structure org codes, cleartext names, tables of position data (encumbered and vacant) for each organizational segment (see Organizational Structure, page 51)	 My Stuff My Branch Organizations My Stuff My Division Organizations My Stuff My Servicing Region Organizations

NPA Tracker

Purpose

The NPA Tracker is used to track Notifications of Personnel Actions (NPAs) processed using DCPDS. The NPA Tracker tool allows the user to easily locate and view the NPA (NPAs are retrieved based on the name of the employee). The information provided is the same as that on the formal NPA, although the format of the document is different (not displayed as a "form"). Users may use the NPA tracker to ensure actions are accurately processed. In addition, when using the NPA Tracker, you also have access to the RPA that was used to generate the NPA.

Terminology

- NPA: Notification of Personnel Action. This refers to the completed Standard Form (SF) 50 which is the paper notification to an employee that a personnel action has been processed (a copy is also filed in the employee's Official Personnel Folder (OPF)). An electronic copy of this form is maintained in DCPDS.
- RPA: Request for Personnel Action. This refers to the "working document" which is submitted by management to have a personnel action taken on an employee (promotion, separation, recruitment, LWOP, etc.). It is similar to a work order in other fields. Once an RPA has been approved and processed, and the effective date has arrived, an NPA is generated and sent to the employee and filed in the employee's OPF.
- See the RPA Chapter in the DCPDS Desk Guide for additional information.

Related Tools

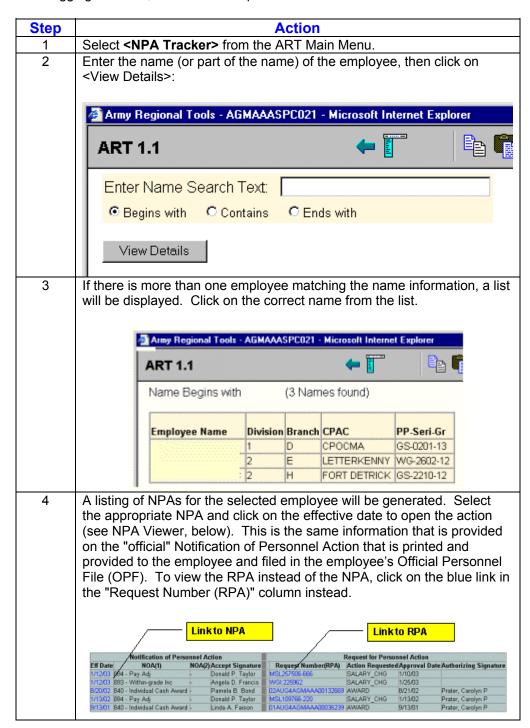
Other tools provide information about NPAs and RPAs:

- Employee Data, page 24-25, is an ART tool, which provides personnel information about specific employees and can be used to locate and view NPA(s) for a specific employee. Once you have selected a specific NPA, you have access to the same NPA Viewer as is provided in the NPA Tracker tool (described below).
- RPA Tracker, page 61-68, is an ART tool that allows you to track and view RPAs before they have been completed (that is, when no NPA is yet available). NOTE: Once the RPA has been processed and the effective date has arrived, you can use either tool to view the NPA. However, the NPA Tracker retrieves NPAs by the employee name, and the RPA Tracker uses the RPA number. An additional difference is that the RPA Tracker provides "tracking" information, i.e., who has had the action and for how long, which is not part of the NPA Tracker.
- DCPDS, as the database of record for all employee and NPA data, can be used to view NPAs. Refer to the DCPDS Desk Guide, Civilian Inbox chapter, for instructions for accessing NPAs via your DCPDS inbox.

Retrieving the NPA

Steps

After logging into ART, follow these steps:

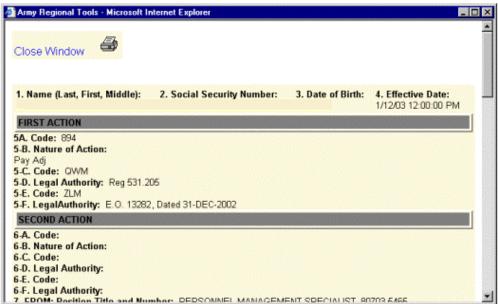


The NPA Viewer

Viewing the NPA

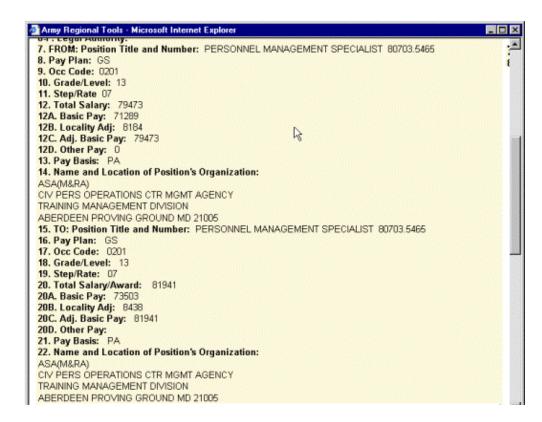
Once you have selected the NPA you want to view, it displays in the NPA Viewer. This NPA contains the same data that is contained on the actual NPA, which is found in DCPDS, but it is not displayed as a "form" as it is in DCPDS. For convenience, the NPA is broken into 3 panels (it is one long document when viewed in ART). Most of the data is self-explanatory but a few notes have been added:

Panel 1



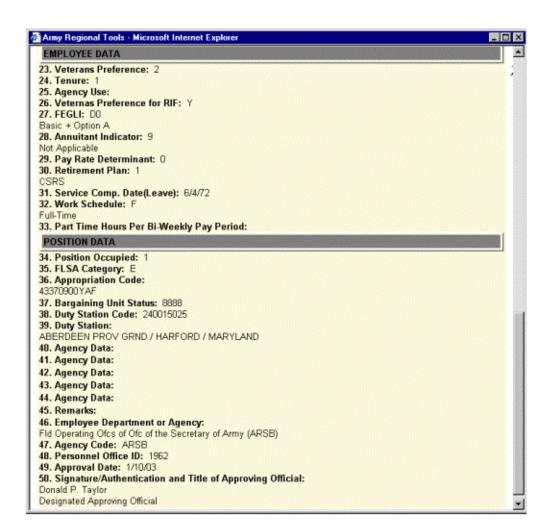
- The top part of the NPA contains identifying information about the employee and the type of action taken.
- Use the Printer icon at the top of the window to print a hard copy.

Panel 2



This section contains the "from" and "to" information.

Panel 3



• This section contains employee and position data. Notice that there are no notes or tracking information (you must view the RPA to see this data).

OPF Tracker (Personnelists Only)

Purpose

OPF Tracker is a link to the OPF Tracker application, which is a tool, used by CPOC and CPAC staff to keep track of the location of employee Official Personnel Folders (OPFs).

Connecting to the OPF Tracker

The OPF Tracker function can be accessed directly from the ART tool kit.

Select **OPF Tracker - Europe>** from the main menu. This link will take you directly to the OPF Tracker II, Direct Query Mode window (Figure below).

Direct Query Mode Window:



- <Click> on the Search for OPF button to query for an OPF.
- <Enter> either employee's SSN or Last Name (at least 3 letters of the name).
- <Click> on Search for OPF.



Organizational Structure

Purpose

The purpose of the Organizational Structure tool in ART is to provide the user with immediate, up-to-date information about the organization.

Organizational Structure Information

The user may access this tool by selecting **<Organizational Structure>** from the ART Main Menu. Follow these steps to use the tool:

Cton	Action
Step	Action
1	After accessing the Organizational Structure tool, click on <view information=""> (Figure 12-1).</view>
	Navigation: Main > Organization Structure
	View Information
	Figure 12-1.
2	Once you click on View Information , please be patient while the data loads. Once the data has loaded, you can select from the following: CPAC Location, Command Code, or Unit Identifier Code (UIC). Select the appropriate field and proceed to step 3.
3	 The available information is depicted as follows: Total Organizations. Organizations with Positions. Organizations without Positions. Organizations Pending. Encumbered Positions. Vacant Positions.
4	There are two buttons at the bottom of the screen <view b="" organizational<=""> Clear Text> and <view positions=""></view>. These buttons provide a link to position information and employee information.</view>

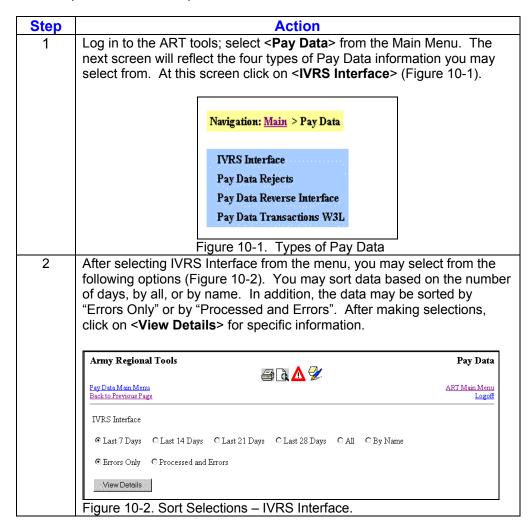
Pay Data (Personnelists Only)

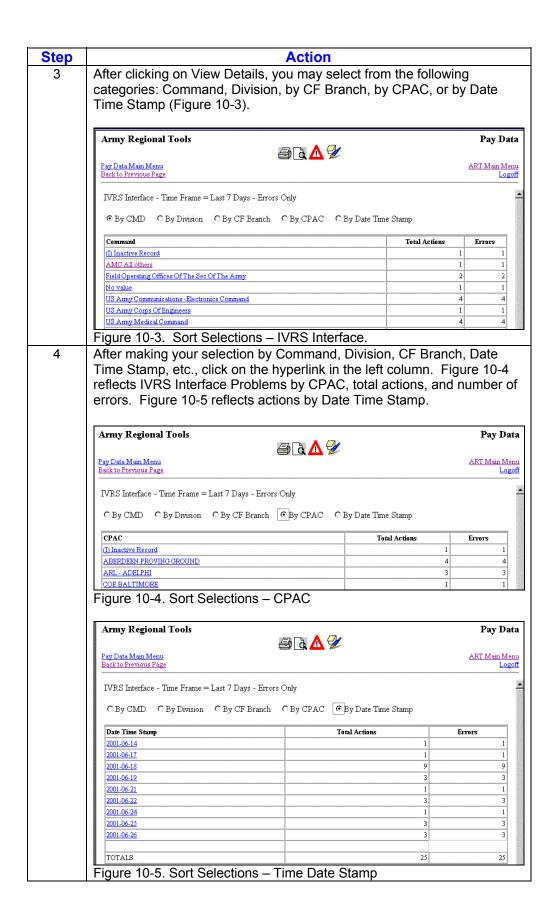
Purpose

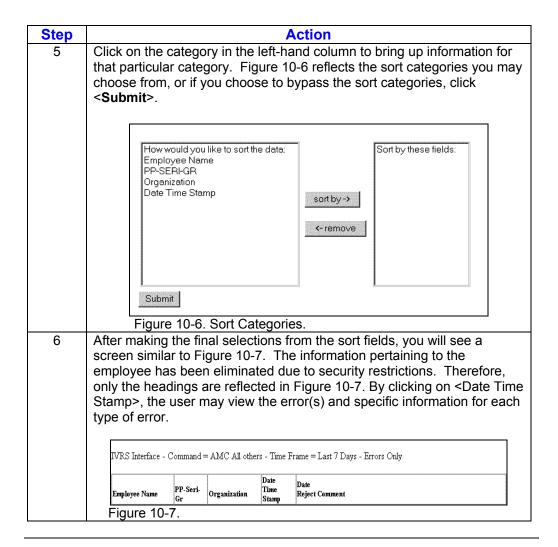
The purpose of the Pay Data ART tool is to provide personnelists with an easy to use link for different types of Pay Data. The Pay Data tool provides the user with information on IVRS Interface problems, Pay Data Rejects, Pay Data Reverse Interface problems, and Pay Data Transaction W3L reports.

IVRS Interface

The user may access information on IVRS interface problems using this tool. Follow these steps to access the required information:



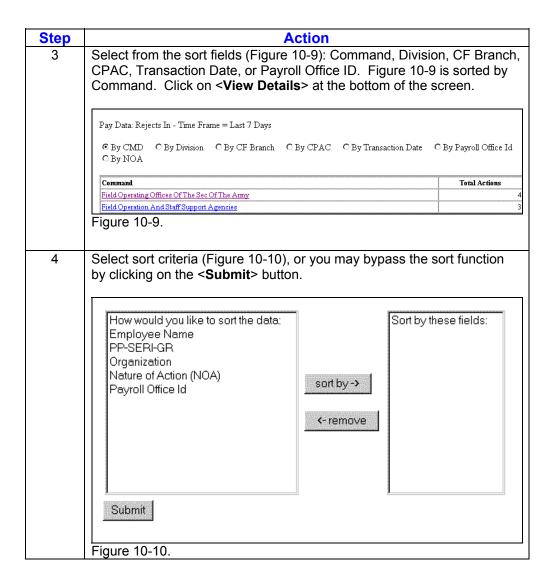




Pay Data Rejects

The user may access information on Pay Data Rejects problems using this tool. Follow these steps to access the required information:

Step	Action
1	Log in to the ART tools; select < Pay Data> from the Main Menu. The next screen will reflect the four types of Pay Data information you may select from. At this screen click on < Pay Data Rejects> (Figure 10-1, page 52).
2	At the next screen, select from the available options (Figure 10-8). Click on <view details="">. Pay Data: Rejects In Clast 7 Days Clast 14 Days Clast 21 Days Clast 28 Days CAIl CBy Name View Details</view>
	Figure 10-8.

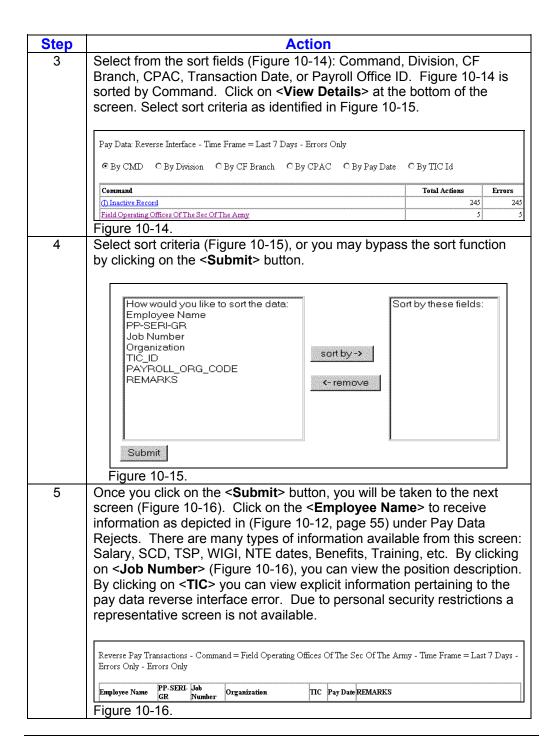


Step	Action
5	Once you click on the <submit> button, you will be taken to the next screen (Figure 10-11). Click on the <employee name=""> to receive information as depicted in (Figure 10-12). There are many types of information available from this screen: Salary, SCD, TSP, WIGI, NTE dates, Benefits, Training, etc. By clicking on <noa> (Figure 10-11), you can view very explicit information pertaining to the pay data reject. Due to personal security restrictions a representative screen is not available. Pay Data: Rejects In - Command = Field Operating Offices Of The Sec Of The Army - Time Frame = Last 7 Days</noa></employee></submit>
	Employee Name PP-Seri-Gr NOA Eff Date Organization Payroll Pay Period Figure 10-11.
	Employee Information
	Pay Plan: GS Series: 0830
	Grade: 07 Step: 01
	PayRD: 6 CPOID: FW
	⊙ Salary ○ SCD ○ TSP ○ WIGH ○ NTE ○ Other CPCN's
	C Retained C Benefits C Projected C Other C Training
	Figure 10-12.

Pay Data Reverse Interface

The user may access information on Pay Data Reverse Interface problems using this tool. Follow these steps to access the required information:

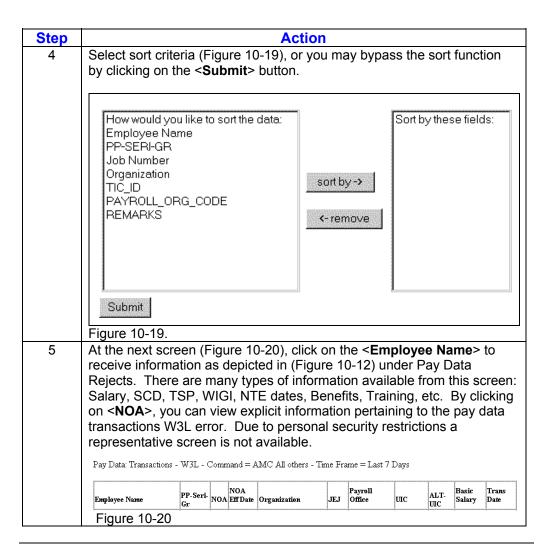
Step	Action
1	Log in to the ART tools; select < Pay Data > from the Main Menu. The next screen will reflect the four types of Pay Data information you may select from. At this screen click on < Pay Data Reverse Interface > (Figure 10-1, page 52).
2	At the next screen, select from the available options (Figure 10-13). Click on <view details="">. Pay Data: Reverse Interface Last 7 Days C Last 14 Days C Last 21 Days C Last 28 Days C All C By Name Errors Only C Processed and Errors View Details</view>
	Figure 10-13.



Pay Data Transactions W3L

The user may access information on Pay Data Transactions W3L problems using this tool. Follow these steps to access the required information:

Step	Action	1
1	Log in to the ART tools; select < Pay Da next screen will reflect the four types of select from. At this screen click on < Pay (Figure 10-1, page 52).	ta > from the Main Menu. The Pay Data information you may
2	At the next screen, select from the avail Click on <view details=""></view> . Pay Data: Transactions - W3L	able options (Figure 10-17).
	© Last 7 Days ○ Last 14 Days ○ Last 21 Days	C Last 28 Days C All C By Name
	Figure 10-17	
3	Select from the sort fields (Figure 10-18 Branch, CPAC, Transaction Date, or Pa sorted by Command. Click on View D screen. Select sort criteria as identified	yroll Office ID. Figure 10-18 is etails> at the bottom of the
	Pay Data: Transactions - W3L - Command = AMC All others - T. © By CMD © By Division © By CF Branch © By CPAC © By NOA	ime Frame = Last 7 Days C O By Transaction Date O By Payroll Office Id
	Сонинанд	Total Actions
	AMC All others	17
	TOTALS	17
	View Details	
	Figure 10-18.	



Phone and Email List

Purpose

The ART Phone and Email List tool provides a convenient way to find the phone number(s) and/or email address of other ART users. The information on the phone and email list comes from each user's preferences (see Initial Login (Account Editor, page 11).

Accessing Phone and Email List

From the Art Main Menu, select Phone and Email List. You can then select from a list of commands and operating offices (Figure 3-3) or select from one of the following buttons at the top of the Phone and Email Listing screen.

- Command.
- User Type.
- CPAC.
- Name.

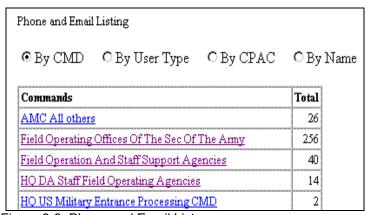


Figure 3-3. Phone and Email List.

RPA Tracker

Purpose

The RPA Tracker provides an easy to use search mechanism for locating and viewing specific RPAs (Requests for Personnel Action) initiated and processed using DCPDS. You can also add notes to an RPA using this tool.

Related Tools

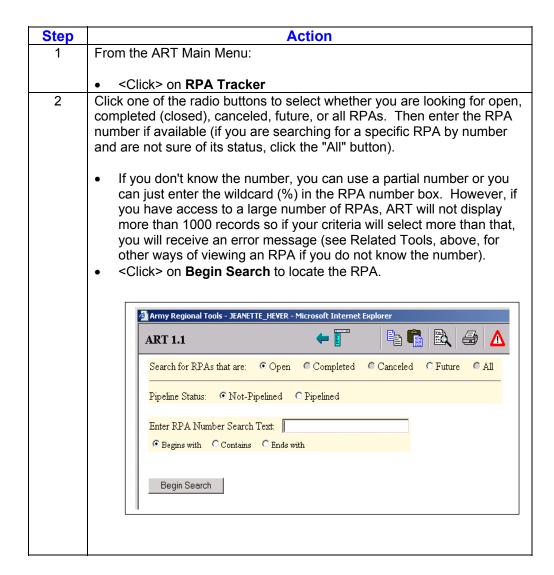
Although you can use the RPA Tracker to find and view any RPA to which you have access, it is most efficiently used to look for and view one RPA, particularly if you know the RPA number. Other ART tools may be more appropriate in other circumstances. Several tools provide access to the same RPA viewer function:

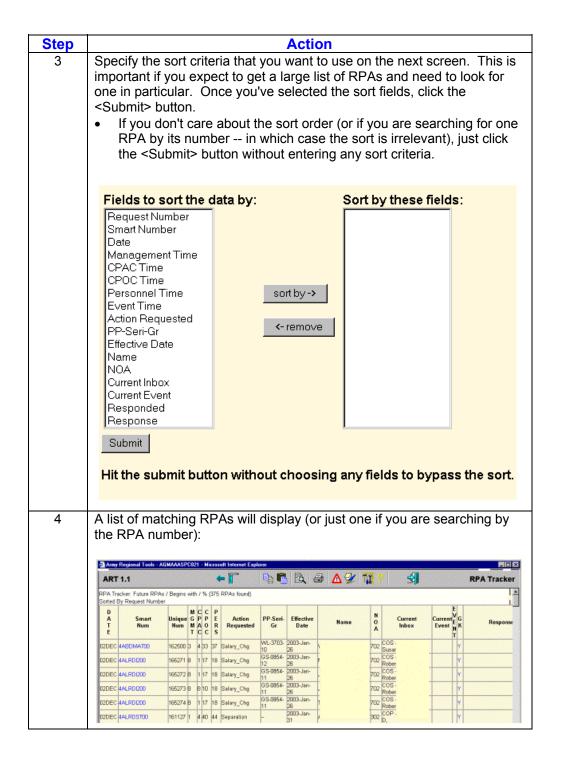
- Inbox Statistics II (page 30-38), which provides timeliness information about the
 processing of open RPAs, can be used to locate and view a specific (open) RPA.
 Once you have selected a specific RPA, you have access to the same RPA
 Viewer as is provided in the RPA Tracker tool (described below).
- Review and Analysis (page 69-74), which provides timeliness information about closed RPAs, can be used to locate and view a specific (closed) RPA. Once you have selected a specific RPA, you have access to the same RPA Viewer as is provided in the RPA Tracker tool (described below).
- Employee Data (page 24-25), which provides personnel information about specific employees, can also be used to locate and view RPA(s) for a specific employee. Once you have selected a specific RPA, you have access to the same RPA Viewer as is provided in the RPA Tracker tool (described below).
- NPA Tracker (page 45-49) can be used once a personnel action has processed and a Notification of Personnel Action (NPA) has been generated. With this tool you can view either the NPA or the RPA. The major difference between these two is that the RPA record includes tracking information (who had the action, for how long). In addition, the NPA Tracker retrieves records based on the employee's name rather than the RPA number.
- **DCPDS**, as the database of record for all employee and RPA data, can be used to view both open and closed RPAs. Refer to the DCPDS Desk Guide, Civilian Inbox chapter, for instructions for accessing RPAs via your DCPDS inbox.

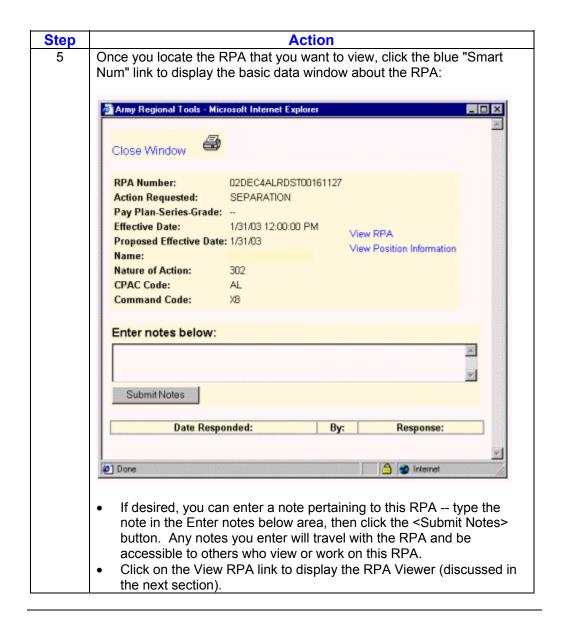
Locating an RPA

Tracker

Accessing the Follow these steps to access the RPA Tracker and locate an RPA:







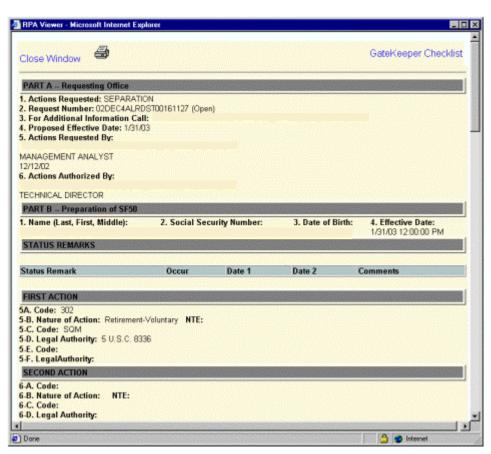
The RPA Viewer

Viewing the RPA

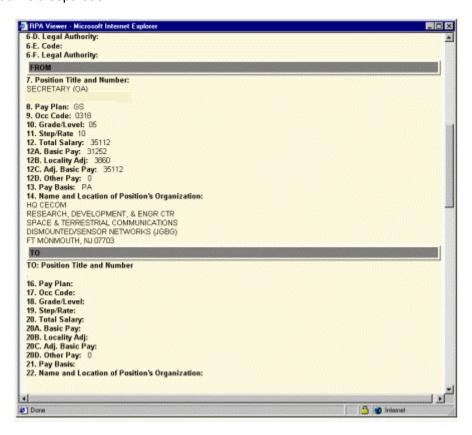
Once you have selected the RPA you want to view, it displays in the RPA Viewer. This is the same viewer that is used when you display RPAs from other ART tools (Inbox Statistics, Review and Analysis, Employee Data, etc. -- see Related Tools, above). The RPA Viewer in ART displays the same data that is contained on the actual RPA, which is found in DCPDS (including some additional information), but it is not displayed as a "form" as it is in DCPDS. For convenience, the RPA is broken into 4 panels (it is one long document when viewed in ART). Most of the data is self-explanatory but a few notes have been added:

Panel 1

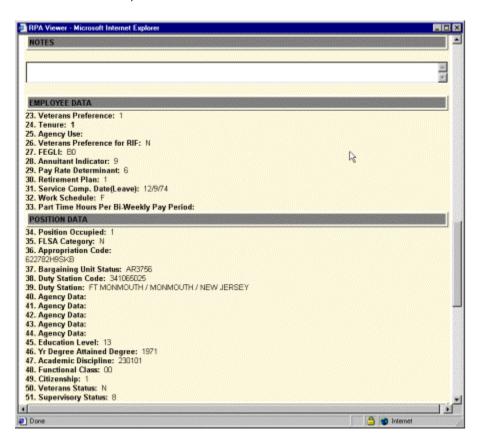
- Note the Gatekeeper Checklist link at the top of the RPA. If this link is active (blue), you can view and/or modify the Gatekeeper Checklist for this action. See Appendix A, B, and C, Gatekeeper Checklist Handbooks for instructions.
- The top part of the RPA contains information about the requesting office, the type of action being requested, and the subject of the action.
- The Status Remarks section contains any event codes that have been entered by the CPOC pertaining to this action (none are present in this example).



Panel 2 This section contains the "from" and "to" information (similar to what is shown on page 2 of the RPA in DCPDS). In this sample, there is no "to" information since the action is a separation.

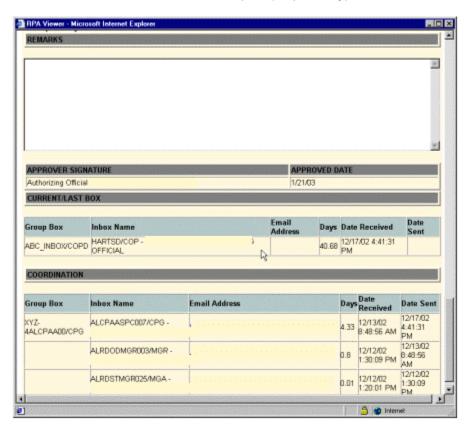


Panel 3 This section contains employee and position data (similar to what is shown on page 3 of the RPA in DCPDS).



Panel 4

- The Remarks section contains any remarks that have been added by the CPOC (these are the remarks that are shown on the final NPA when the action is processed).
- The Current/Last Box and Coordinator sections show who currently has the action or who has had the action in the past (respectively).



Review and Analysis

Purpose

The Review and Analysis application provides users with various statistical reports about their civilian workforce population as well as personnel action timeliness reports.

- The population statistics report shows such things as numbers of employees, number of supervisors, minority/non-minority statistics, male/female statistics, grade levels, career programs, education levels, etc. From this report, you can drill down and examine individual employee and/or position records.
- The timeliness reports cover various personnel actions -- fill actions, non-fill
 actions, and classification actions -- showing amount of time in management, in
 the CPAC, and in the CPOC. These reports are based on closed personnel
 actions. From these reports, you can drill down to examine individual personnel
 actions.

Related Tools

- Inbox Statistics II, page 30-38 provides timeliness information about the processing of open RPAs. It can also be used to locate and view a specific (open) RPA.
- Employee data, page 24-25 provides personnel information about specific employees. It can also be used to locate and view RPA(s) for a specific employee.
- RPA Tracker, page 61-68 provides access to RPAs for specific employees (based on the RPA number).
- NPA Tracker, page 45-49 can be used once a personnel action has processed and a Notification of Personnel Action (NPA) has been generated. With this tool you can view either the NPA or the RPA.

Population Statistics

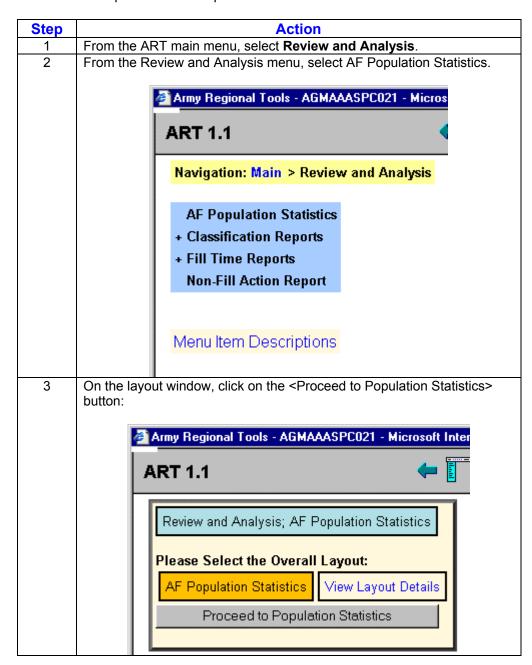
Purpose

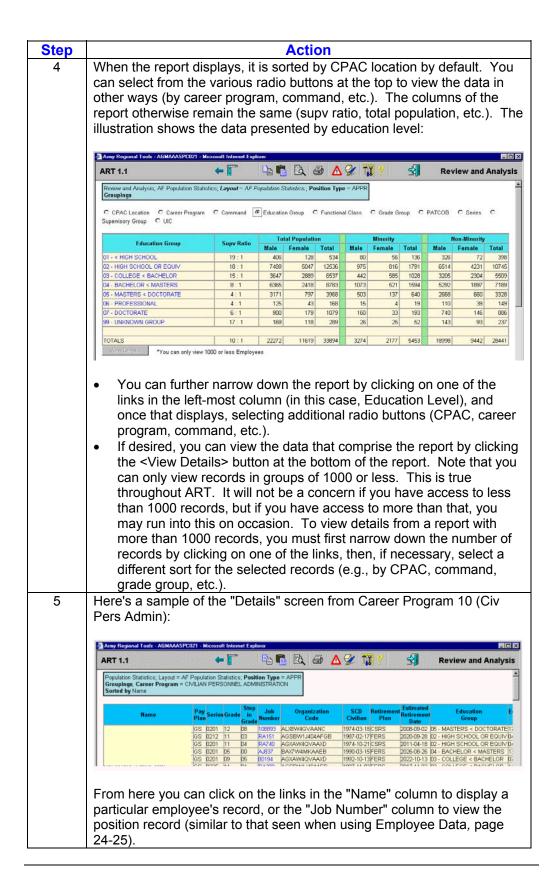
The population statistics report in the Review and Analysis tool provides data about the civilian workforce. Once displayed, you can view the report using any of the following options:

- CPAC location.
- Career program.
- Command.
- Education group (e.g., high school graduates, some college, bachelor's degree, etc.).
- Functional class (applicable to scientific and engineering positions only).
- Grade group (e.g., GS 1-4, 5-8, etc.).
- PATCOB (professional, administrative, technical, clerical, other, blue collar).
- Series (occupational series).
- Supervisory group (first line supervisor, leader, manager, etc.).
- UIC (unit identification code).

Procedures

Follow these steps to view this report:

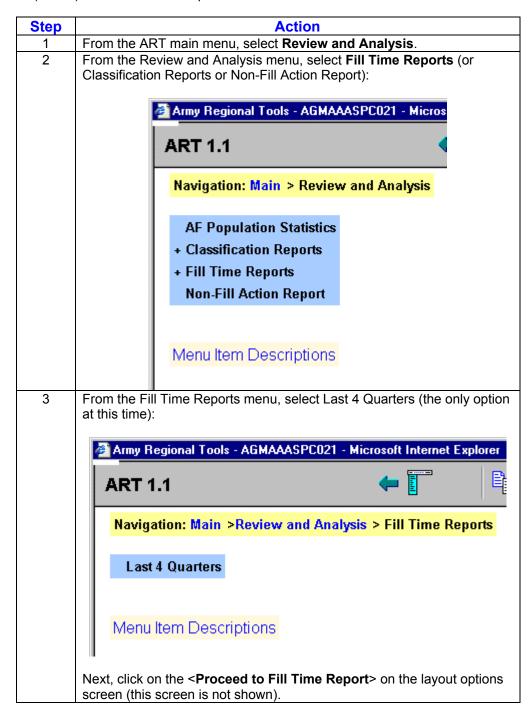




Timeliness Reports

Purpose

The timeliness reports in the Review and Analysis tool provide information about the timeliness of processing classification actions, fill (recruit) actions, and non-fill actions. The procedure for generating each of these reports is similar, so we will use fill (recruit) actions as an example.



Step	Action
4	When the report displays, it is sorted by CPAC location by default, and shows the average length of time recruit/fill actions spent in management, CPAC, and CPOC.
	 The classification report shows the same information for classification actions, but also distinguishes between "routine" and "non-routine" classification actions. The non-fill report shows the same information for all types of personnel actions other than recruit/fill, e.g., career promotion, LWOP, awards, etc.). You can select from the various radio buttons at the top to view the data in other ways (by command, fiscal year, month, NOA (nature of action), quarter, or UIC). You can also select one of the CPACs by clicking on one of the blue links at the bottom of the graph.
	ART 1.1
	Review and Analysis, Fill Time Reports, Last 4 Quarters, Layout = Last 4 Qtra Fill Time Report , Action Type = Fill/Recruit Actions, Date Closed = 3 Quarters Back throu Groupings
	© CPAC C Command C Fiscal Year C Morth C NOA C Quarter C UIC
	66.66 80.55 70.21 Fill Time 64.25 93.67 61.42 33.11
	CPOC Time 41.68 91.17 45.79 46.79 46.79 27.08 28.37 26.04 33.14 18.09
	Actions 1101 263 6 166 320 71 148 166 211 CPAC ABERDEEN PROVING GROUND ARL ADELPHI ARL APO CARLISLE COE BALTIMORE COE BUFFALO COE DETROIT COE NAG NEW ENGLAND COE NEW **
	Vigy Eddill: *You can only view 1000 or less RPA's

Step	Action
5	If desired, you can view the data that comprise the report by clicking the < View Details> button at the bottom of the report.
	 Note that you can only view records in groups of 1000 or less. This is true throughout ART. To view details from a report with more than 1000 records, you must first narrow down the number of records by clicking on one of the links (e.g., one of the CPACs), then, if necessary, select a different sort for the selected records (e.g., by command, fiscal year, etc.). Once the detail listing is on the screen, you can view the actual personnel actions (RPAs) that comprise the report by clicking on the "Smart Number" link. This will display the same RPA Viewer window as the RPA Tracker, page 61-68. You can also click on the links in the "Name" column to display a particular employee's record (similar)
	to that seen when using Employee Data, page 24-25). You can resort the data using the <resort data=""> button at the bottom of the detail table, or export the data to Excel for additional analysis using the <view excel="" in=""> button.</view></resort>
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	to that seen when using Employee Data, page 24-25). • You can resort the data using the <resort data=""> button at the bottom of the detail table, or export the data to Excel for additional analysis using the <view excel="" in=""> button. • Array Regional Tools - AGMAAASPCD21 - Microsoft Inferred Explorer ART 1.1 • Review and Analysis, Fill Time Reports, Last 4 Quarters, Layour = Last 4 Qtra FM Time Report. Colorized by ; Action Type = Fill Recruit Actions, Date Closed = 3 Quarter Groupings, CPAC - ARL - APG Sorted by Request Date, Smart Number, Request Sequence Request Smart Request Actions No. Name Pay Fill Date CPOC Entry CPOC Entry O CPOC Entry O</view></resort>
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Suspenses

Purpose

Suspenses provides information for personnelists and managers about upcoming personnel action suspenses such as expiring appointments, expiring temporary promotions, within grade increases coming due, etc. It includes actions that are system-generated (e.g., within grade increases) as well as actions that may require initiating and submitting a Request for Personnel Action (e.g., extending a temporary appointment). Information is for suspenses that are coming due within the next 30 days.

Another Source of Suspense Information

In addition to the ART **Suspenses** tool, the CSU Application has a Suspense report that provides similar information. The primary difference is that the CSU Suspense report allows you to indicate the timeframe of the suspenses to be displayed. For information on how to run CSU reports, see the "Reports" section of the CSU Application part of the DCPDS Desk Guide. When you are in the Reports section of the CSU Application, select "Suspenses" from the list of available reports.

Accessing Suspenses

Follow these steps to access ART Suspense information:

